



APPLICATION DATA SHEET

INVENTOR INFORMATION

Inventor one given name::	Professor Karl-Ernst
Family name::	NOREIKAT
Postal address line one::	Heidestr. 1/2
City::	Esslingen
Country::	GERMANY (DE)
Postal or Zip Code::	D-73733
City of residence::	Esslingen
Country of residence::	GERMANY (DE)
Citizenship Country::	GERMANY (DE)

Inventor two given name::	Alfons
Family name::	RENNEFELD
Postal address line one::	Wallmer Strasse 20
City::	Stuttgart
Country::	GERMANY (DE)
Postal or Zip Code::	D-70327
City of residence::	Stuttgart
Country of residence::	GERMANY (DE)
Citizenship Country::	GERMANY (DE)

Inventor three given name::	Volker
Family name::	SANCHEN
Postal address line one::	Werastr. 123
City::	Stuttgart
Country::	GERMANY (DE)
Postal or Zip Code::	D-70190
City of residence::	Stuttgart
Country of residence::	GERMANY (DE)
Citizenship Country::	GERMANY (DE)

CORRESPONDENCE INFORMATION

Correspondence customer number:: 23911

Initial 01/16/2004

APPLICATION INFORMATION

Title line one::	METHOD OF OPERATING A FUEL
Title line two::	CELL SYSTEM
Total drawing sheets::	One (1)
Formal drawings?::	YES
Application type::	Utility
Docket Number::	095309.53123US

REPRESENTATIVE INFORMATION

Representative customer number:: 23911

PRIOR FOREIGN APPLICATIONS

Foreign application one::	103 01 812.3
Filing date::	20 January 2003 (20.01.2003)
Country::	GERMANY (DE)
Priority claimed::	YES